

FIG. 1

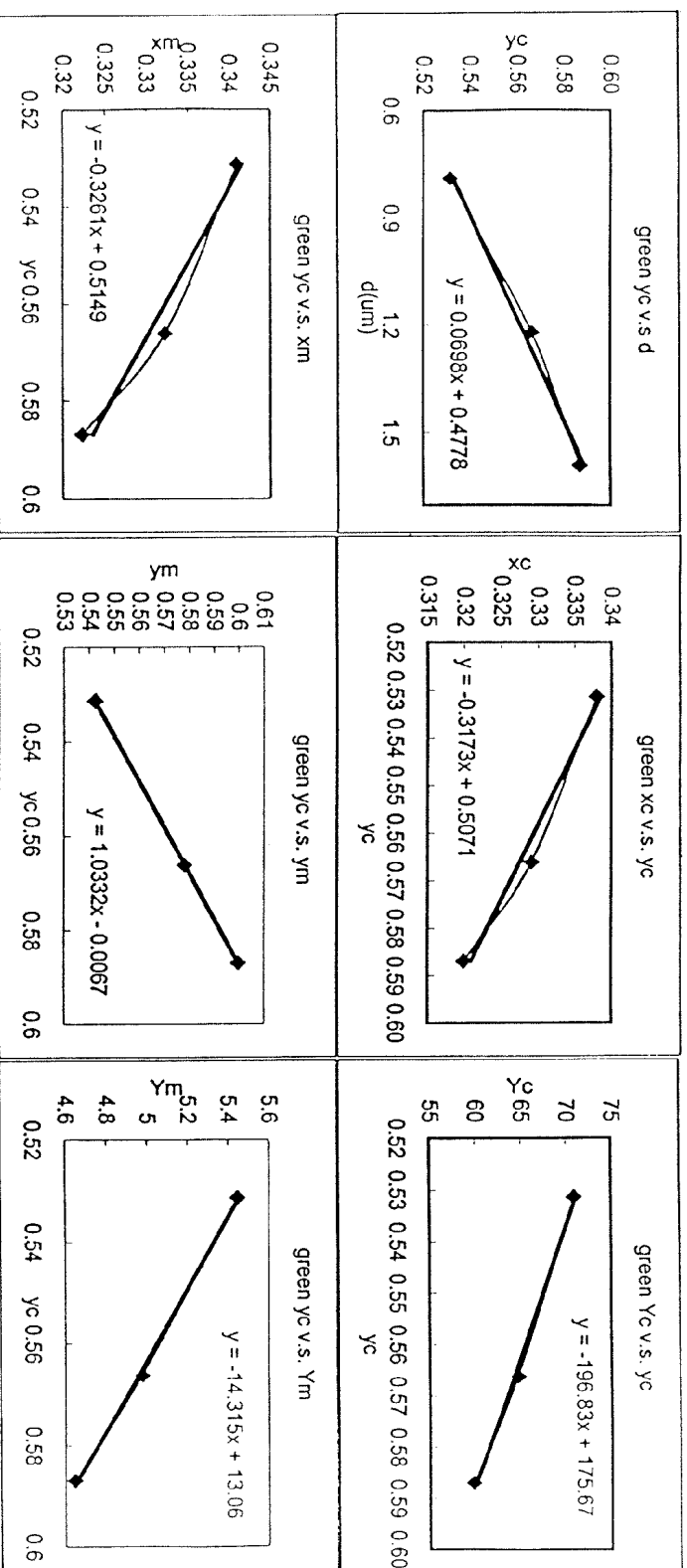


FIG. 2

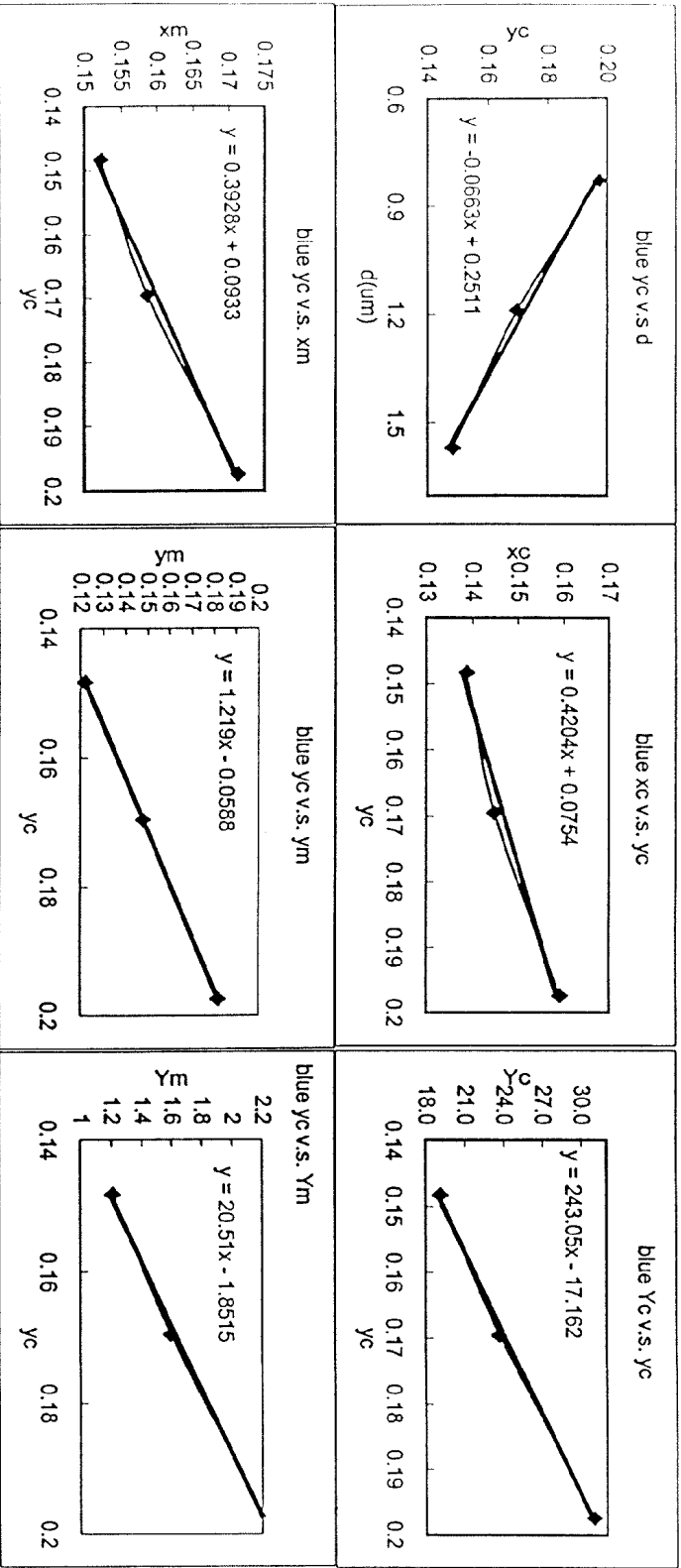


FIG. 3

D Portion						A Portion						
Modeling Corrections for Product Module					Luminous Intensity	Modeling-measured	0.0017	-0.0204	-0.0187	-0.0043	Luminous Intensity	
					183.9635	WV Excluded	0.0158	-0.0004	-0.0125	-0.0020		
15PA Estimation	red	green	blue	white	Gamut	15XA Measured	R	G	B	W	205.7	
x	0.5662	0.3103	0.1472	0.3033	0.0730	x	0.5920	0.2920	0.1370	0.2980	Gamut	
y	0.3466	0.5775	0.1540	0.3368	46.1611	y	0.3390	0.5630	0.1210	0.3210	52.88%	
C Portion						B Portion						
Modeling Values for Product Module					15XA Modeling							
	red	green	blue	white	Gamut		red	green	blue	white	Gamut	
xm	0.5645	0.3306	0.1659	0.3076	43.1832	xm	0.5903	0.3124	0.1557	0.3023	49.5529	
ym	0.3307	0.5771	0.1665	0.3388	T%(XGA)	ym	0.3232	0.5626	0.1335	0.3230	T%(XGA)	
Ym	1.8704	4.9713	1.9387	8.7805	10.8957	Ym	1.5785	4.5035	1.3754	7.3970	7.2850	
					T%(SXGA)						T%(SXGA)	T%(XGA)Measured
					9.47110						7.74855	9.03998019

FIG. 4

D Portion						A Portion						
Modeling Corrections for Product Module (PCF included)					Luminous Intensity	Modeling-measured	0.0003	-0.0264	-0.0097	-0.0083	Luminous Intensity	
					194.2413	PCF Included	0.0188	-0.0096	-0.0225	-0.0190		
15PA Estimation	red	green	blue	white	Gamut	15XA Measured	R	G	B	W	205.7	
x	0.5642	0.3043	0.1562	0.2993	0.0712	x	0.5900	0.2860	0.1460	0.2940	Gamut	
y	0.3496	0.5675	0.1440	0.3198	44.9933	y	0.3420	0.5530	0.1110	0.3040	51.80%	
C Portion						B Portion						
Modeling Values for Product Module					15XA Modeling							
	red	green	blue	white	Gamut		red	green	blue	white	Gamut	
xm	0.5645	0.3306	0.1659	0.3076	43.1832	xm	0.5903	0.3124	0.1557	0.3023	49.5529	
ym	0.3307	0.5771	0.1665	0.3388	T%(XGA)	ym	0.3232	0.5626	0.1335	0.3230	T%(XGA)	
Ym	1.8704	4.9713	1.9387	8.7805	14.8793	Ym	1.5785	4.5035	1.3754	7.3970	7.2850	
					T%(SXGA)						T%(SXGA)	T%(XGA)Measured
					12.9494						10.5942	12.3599729

FIG. 5

D Portion					A Portion							
Modeling Corrections for Product Module (DBEF included)					Luminous Intensity	Modeling-measured	0.0057 -0.0204 -0.0187 0.0007					Luminous Intensity
					183.9635	WV Included	0.0148	-0.0036	-0.0095	-0.0020		
15PA Estimation	red	green	blue	white	Gamut	15XA Measured	R	G	B	W	205.7	
x	0.5702	0.3103	0.1472	0.3083	0.0727	x	0.5960	0.2920	0.1370	0.3030	Gamut	
y	0.3456	0.5735	0.1570	0.3368	45.9670	y	0.3380	0.5590	0.1240	0.3210	52.62%	
C Portion					B Portion							
Modeling Values for Product Module					15XA Modeling							
	red	green	blue	white	Gamut		red	green	blue	white	Gamut	
xm	0.5645	0.3306	0.1659	0.3076	43.1832	xm	0.5903	0.3124	0.1557	0.3023	49.5529	
ym	0.3307	0.5771	0.1665	0.3388	T%(XGA)	ym	0.3232	0.5626	0.1335	0.3230	T%(XGA)	
Ym	1.8704	4.9713	1.9387	8.7805	14.1090	Ym	1.5785	4.5035	1.3754	7.3970	7.2850	
					T%(SXGA)						T%(SXGA)	T%(XGA)Measured
					12.2642						10.0336	11.705974

FIG. 6